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Cc: [Jessica Hernandez](#); [Carlos Sanchez](#)
Subject: Fw: More Maps
Date: 09/07/2012 08:17 AM
Attachments: [LabResults_South_Impoundment_DiBzAhAnthracene_August_2012.pdf](#)
[LabResults_South_Impoundment_Ind123CdPyrene_August_2012.pdf](#)
[LabResults_South_Impoundment_PenClPhenol_August_2012.pdf](#)

More draft preliminary San Jacinto south impoundment sample maps; please reply to me & Phil with any comments.

Thanks,

Gary Miller, P.E. (inactive)
Remedial Project Manager
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----- Forwarded by Garyg Miller/R6/USEPA/US on 09/07/2012 08:13 AM -----

From: Jeff Danielson/R6/USEPA/US
To: Garyg Miller/R6/USEPA/US@EPA
Date: 09/06/2012 05:54 PM
Subject: More Maps

Gary, Attached are the maps for DiBzAhAnthracene, Ind123CdPyrene, and PenClPhenol. I will hopefully have the rest to you sometime tomorrow.

Jeff



[LabResults_South_Impoundment_DiBzAhAnthracene_August_2012.pdf](#)



[LabResults_South_Impoundment_Ind123CdPyrene_August_2012.pdf](#)



[LabResults_South_Impoundment_PenClPhenol_August_2012.pdf](#)

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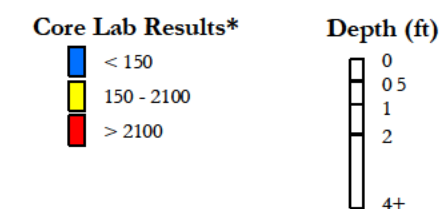


9385347

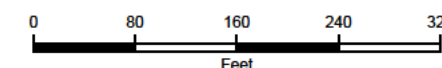
San Jacinto River Waste Pits Southern Impoundment

Ind123CdPyrene
August 2012 Results and
2011 Aerial Photo

- △ Sample Location
- Tract or Parcel Boundary
- Perimeter of Impoundment



* Ind123CdPyrene concentrations in ug/kg
Residential Screening Level = 150
Industrial Screening Level = 2100
ND = No data.



Sources:
Aerial Photo: Microsoft Bing Maps, 2011.
Parcels: Harris County Appraisal District, 2012.
Sample Data: Database compiled by
Integral Consulting, August, 2012.
Impoundment Boundaries: Created by
EPA Region 6 using 1964 aerial photo from USGS.

EPA makes no claims as to the
accuracy of the data or its suitability
for any particular use.

Map created: September 6, 2012



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Dallas, Texas
20120904JD07



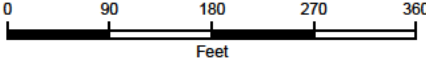


San Jacinto River
Waste Pits
Southern Impoundment
DiBzAhAnthracene
August 2012 Results and
2011 Aerial Photo

- Sample Location
- Tract or Parcel Boundary
- Perimeter of Impoundment

| Core Lab Results* | Depth (ft) |
|-------------------|------------|
| < 15 | 0 |
| 15 - 210 | 0.5 |
| > 210 | 1 |
| | 2 |
| | 4+ |

* DiBzAhAnthracene concentrations in ug/kg
Residential Screening Level = 15
Industrial Screening Level = 210
ND = No data.



Sources:
Aerial Photo: Microsoft Bing Maps, 2011.
Parcels: Harris County Appraisal District, 2012.
Sample Data: Database compiled by
Integral Consulting, August, 2012.
Impoundment Boundaries: Created by
EPA Region 6 using 1964 aerial photo from USGS.

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Map created: September 6, 2012



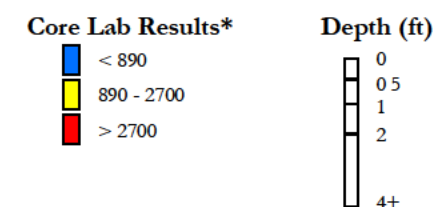
EPA Region 6
Superfund Division
Dallas, Texas
20120904JD06



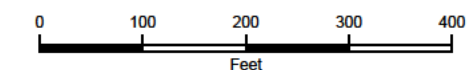
San Jacinto River Waste Pits Southern Impoundment

PenClPhenol
August 2012 Results and
2011 Aerial Photo

- △ Sample Location
- Tract or Parcel Boundary
- Perimeter of Impoundment



* PenClPhenol concentrations in ug/kg
Residential Screening Level = 890
Industrial Screening Level = 2700
ND = No data.



Sources:
Aerial Photo: Microsoft Bing Maps, 2011.
Parcels: Harris County Appraisal District, 2012.
Sample Data: Database compiled by
Integral Consulting, August, 2012.
Impoundment Boundaries: Created by
EPA Region 6 using 1964 aerial photo from USGS.

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